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11/28/2005	FUJH 19.250 (100794-00106)			
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Frances Doyle (

Attorney Docket No,: FUJH 19.250 (100794-00106)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor:

Kazuaki Nagamine, et al.

Confirmation No.:

2893

Serial No.:

10/015,371

Filed:

December 12, 2001

Title:

NODE DEVICE IN NETWORK, AND NETWORK SYSTEM

Examiner:

Salman Ahmed

Group Art Unit:

2666

November 28, 2005

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

RESPONSE TO RESTRICTION REQUIREMENT

SIR:

In response to the Office Action dated October 28, 2005, Applicant responds to the restriction requirement as follows:

In the Restriction Requirement the claims were divided into three groups.

Group I. - Claims 1-10, drawn to a node device comprising: input units for respectively inputting data from transmission lines, output units for respectively outputting data to transmission lines; and a first switching unit for switching the data input units to output units;

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Group II. – Claim 11, drawn to an overhead information transmission method performed by a node device, comprising steps of: storing ring construction information and transmitting topology information, squelch information and switching information via transmission lines on the basis ring construction information; and

Group III. – Claim 12, drawn to a switching information transmission method comprising steps of storing data which determines to send to which of plurality of networks switching information indicating that switching processing ins to be performed when trouble occurs in a transmission line, detecting trouble in the transmission line that input data into node device.

Applicants elect Group I, claims 1-10 for further prosecution on the merits.

Any fee due with this paper may be charged to Deposit Account 50-1290.

Respectfully submitted,

Brian S. Myers

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Docket No.: FUJO 19.465 (100794-00192)

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